



Paul Stahlke of Equipois Inc. named one of Plant Engineering's "Future 30"

LOS ANGELES, CA, February 18, 2009 – Equipois Inc. is proud to announce that Paul Stahlke, the company's Director of Manufacturing Operations, has been named one of *Plant Engineering Magazine's* "Future 30." The honor is awarded to 30 outstanding young manufacturing professionals around the country who exhibit particular leadership potential. Paul was featured in *Plant Engineering's* February 2009 issue, which announced the first three Future 30 honorees.

Paul earned a B.S. in Mechanical Engineering from UC Berkeley in 2002 before beginning his career at a top life science company. He joined Equipois as Sr. Manufacturing Engineer in 2007 before earning a promotion to Director of Manufacturing Operations.

Eric Golden, Equipois Inc.'s CEO, said "Paul is a talented manufacturing engineer and manager and a key member of the Equipois leadership team. This honor is well deserved, and we are happy to have a front row seat to Paul's future accomplishments."

ABOUT EQUIPOIS INC.

Equipois designs and manufactures revolutionary technologies that allow tools, parts or equipment to be maneuvered as if weightless, but with full range of motion. The company's patented zero G^{TM} systems are designed to support a range of manufacturing, heavy industrial, bioresearch, medical and other applications in order to reduce workplace injuries and associated costs while increasing productivity. For further information, visit <u>www.equipoisinc.com</u>.

CONTACT: Anna Daibyan

T. 310.574.2242

E. adaibyan@equipoisinc.com